

ADHESIVE COMPOSITION FOR CAPTURING SMALL ANIMAL PEST**Publication number:** JP11001401 (A)**Publication date:** 1999-01-06**Inventor(s):** KATSUMATA KAZUHIRO; MATSUSHIMA MASARU; SUYAMA SHUJI**Applicant(s):** NOF CORP**Classification:****- International:** *A01N25/00; C09J123/20; C09J123/26; A01N25/00; C09J123/00; (IPC1-7); A01N25/00; C09J123/20; C09J123/26***- European:****Application number:** JP19970154853 19970612**Priority number(s):** JP19970154853 19970612**Abstract of JP 11001401 (A)**

PROBLEM TO BE SOLVED: To obtain an adhesive composition for capturing small animal pests which possesses excellent adhesion capable of capturing small animal pests, even as drowned rats moistened their body surface, as retaining its usual adhesion and sagging prevention. **SOLUTION:** This adhesive composition for capturing small animal pests is obtained by mixing (A) 80-99.8 wt.% of a polybutene with a number-average molecular weight of 300-3000, (B) 0.1-10 wt.% of a rubbery organic polymer which is soluble in the polybutene and possesses a viscosity-average molecular weight of 10000-2500000 and (C) 0.1-10 wt.%, of a polyolefin modified by grafting maleic anhydride thereonto.

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